

# Far Eastern Entomologist

Number 434: 26-28

ISSN 1026-051X (print edition)  
ISSN 2713-2196 (online edition)

July 2021

<https://doi.org/10.25221/fee.434.2>  
<http://zoobank.org/References/2B60ABFB-E1CB-4EC3-AEA5-83B9DD2A6DEF>

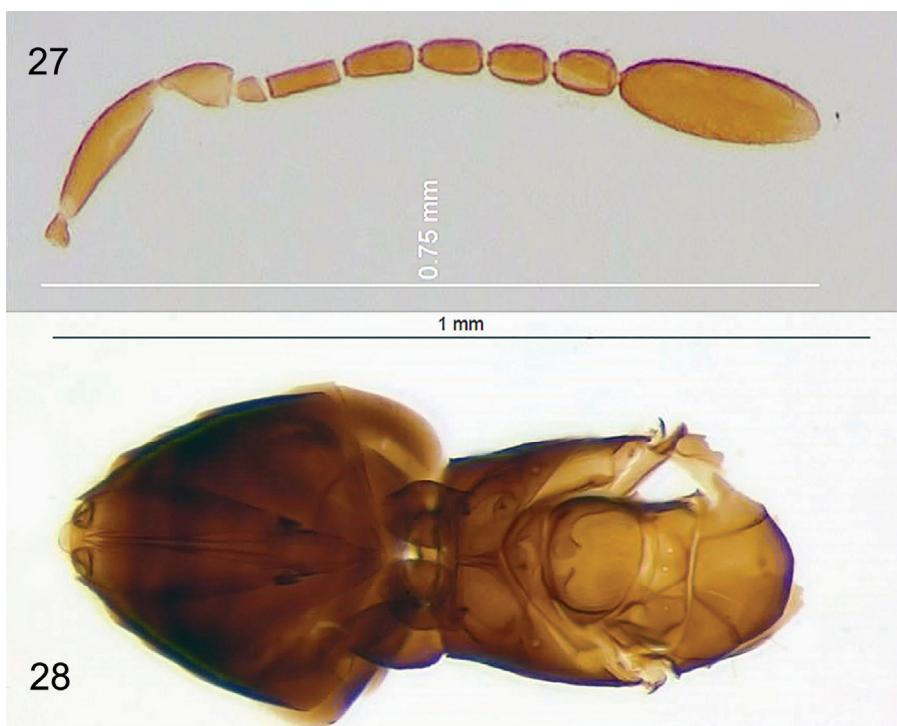
## Corrigendum

### REVIEW OF THE GENUS *ANAPHES* HALIDAY, 1833 (HYMENOPTERA: MYMARIDAE) IN RUSSIA, PART 1: SUBGENUS *ANAPHES* S. STR.

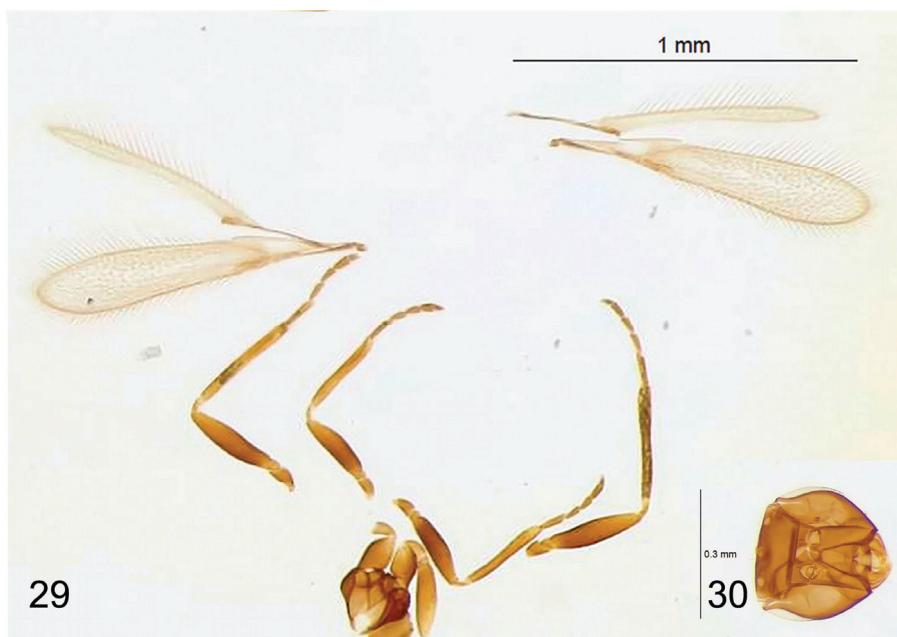
S. V. Triapitsyn

This paper was originally published in the June 2021 issue, Number 432: 1–48.

In the published version, Figs 27–33 of *Anaphes (Anaphes) alaskae* Annecke et Doutt, 1961 (Hymenoptera: Mymaridae) and legends for these figures were not included. The corrections are given below.



Figs 27, 28. *Anaphes (Anaphes) alaskae*, female (holotype). 27) Antenna; 28) mesosoma and metasoma.



Figs 29, 30. *Anaphes (Anaphes) alaskae*, female (holotype). 29) Wings, prosternum and legs, 30) head in frontal view.

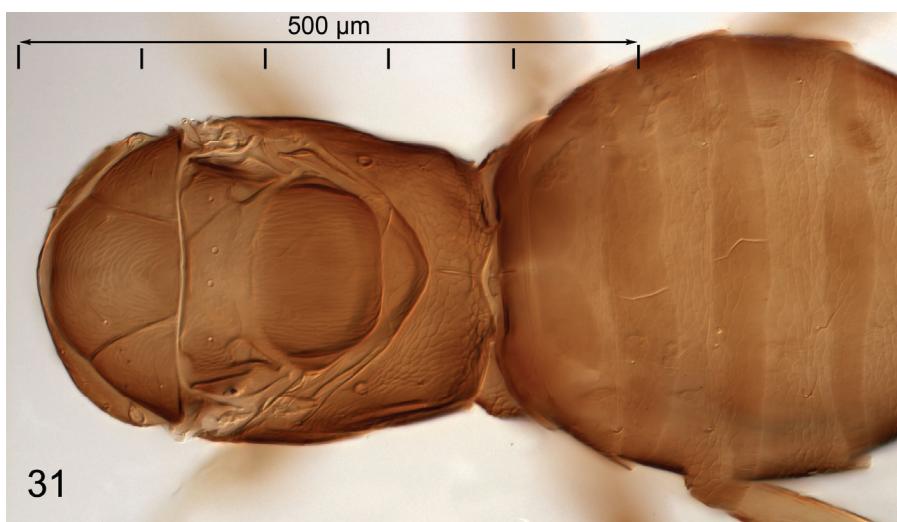


Fig. 31. Mesosoma and metasoma of *Anaphes (Anaphes) alaskae* female (71°17'N 114°W, Victoria Island, Northwest Territories, Canada).



Figs 32, 33. Antennae of *Anaphes (Anaphes) alaskae* female (71°17'N 114°W, Victoria Island, Northwest Territories, Canada).

---

© Far Eastern entomologist (Far East. entomol.) Journal published since October 1994.  
Editor-in-Chief: S.Yu. Storozhenko  
Editorial Board: A.S. Lelej, S.A. Belokobylskij, M.G. Ponomarenko, V.A. Mutin, E.A. Beljaev, E.A. Makarchenko, A.V. Gorochov, T.M. Tiunova, M.Yu. Proshchalykin, S.A. Shabalin, V.M. Loktionov  
Address: Federal Scientific Center of the East Asia Terrestrial Biodiversity (former Institute of Biology and Soil Science), Far East Branch of the Russian Academy of Sciences, 690022, Vladivostok-22, Russia.  
E-mail: storozhenko@biosoil.ru      web-site: <http://www.biosoil.ru/fee>